CENTRAL INTELLIGENCE AGENCY

Attachment E

25X1

## Diagram of a Piece of Technical Equipment

DOODEN COLE

POLISHED CONCRETE
PARTICULAR ANGLE
REQUIRED

COARSE ASBESTOS,
S-7mm THICK

2/200

Amplification of Attachment E:
The sleves (?) shown here were constructed at "A" on
Attachment A. They consisted of a solid timber frame,
on which asbestos was stretched and nailed. Then all
wood and metal was covered with cement, which was then
smoothed to a particular angle. The frames were constructed in large numbers, then scaked for twenty-four
hours in the two tanks shown at "A", and then taken to plant
202. Their installation there was not observed. These
frames were rectangular, with the ungiven dimension approximately 1½ neters.